Table 42 (Continued)

Independent Variables				Work Together	Fight With	Treat As a Brother	Call Him Mr.	Love	Admire	Play Games With	Discipline	Hit	Give Orders To
WHITES	Working Class	Female	18-25	6.8	2.5	4.7	3.3	2.8	3.6	4.9	2.8	0.6	2.4
			35-45	6.5	2.3	3.2	3.2	2.2	3.1	3.8	2.5	1.9	2.8
		Male	18-25	6.2	2.8	3.5	2.7	1.4	3.9	4.3	2.0	1.2	2.2
			35-45	5.6	2.9	3.0	3.4	2.8	3.0	4.9	3.1	2.0	3.4
	Middle Class	Female	18-25	7.0	2.4	4.4	2.2	3.7	4.1	5.2	1.4	1.6	1.7
			35-45	6.5	2.6	3.8	2.4	2.6	3.2	4.4	2.2	1.2	2.0
		Male	18-25	6.8	2.6	3.9	3.0	2.1	3.7	6.3	2.1	2.2	2.2
			35-45	7.4	2.4	2.9	2.5	2.7	4.1	4.7	2.5	1.4	2.6

1. Main effect for race ($p < .0001$) -- Univariate tests indicate that blacks see a white worker as more likely to treat a black worker as a brother, call him Mr., love him, admire him and discipline him than whites do; however, the multivariate tests indicate these multiple effects are due to common variance.

2. Main effect for class ($p < .01$) -- Univariate and multivariate tests confirm that the hardcore see a white worker as more likely to love a black worker, but less likely to play games with him than the working or middle class do. Also, the multivariate tests suggest that for variance unique to the "hit" variable, the hardcore sees the white worker as more likely to hit the black worker than do the working or middle class.

3. Main effect for sex ($p < .0002$) -- Univariate and multivariate tests confirm that females see a white worker as less likely to play games with and discipline a black worker than males do. Also, the multivariate tests suggest that for variance unique to the "admire" variable, females see a white worker as less likely to admire the black worker than the males do.